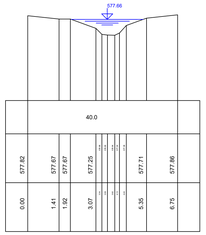
Profil - km

\+ 4 km + 572.79 m

Q= 1.000 m³/s

574.00 m+NN

kst-Wert	m ³/s											
Profilhöhe	m+NN		577.82	577.67	577.67	577.25				577.71	577.86	
Profilabstand	m	0.00	1.41	1.82	3.07				5.35	6.75		



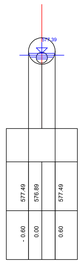
Profil - km

\+ 4 km + 562.64 m

Q= 1.000 m³/s

574.00 m+NN

kst-Wert	m ³/s			
Profilhöhe	m+NN	577.49	576.89	577.49
Profilabstand	m	- 0.60	0.00	0.60



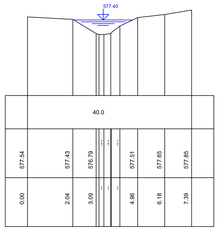
Profil - km

\+ 4 km + 545.23 m

Q= 1.000 m³/s

574.00 m+NN

kst-Wert	m ³/s											
Profilhöhe	m+NN		577.54	577.43	576.79				577.51	577.65	577.85	
Profilabstand	m	0.00	2.04	3.09					4.96	6.18	7.39	



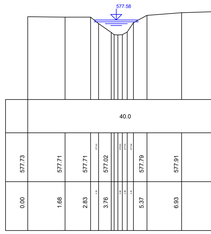
Profil - km

\+ 4 km + 564.44 m

Q= 1.000 m³/s

574.00 m+NN

kst-Wert	m ³/s											
Profilhöhe	m+NN	577.73	577.71	577.71	577.02				577.79	577.91	578.00	
Profilabstand	m	0.00	1.68	2.83	3.76				5.37	6.93	9.78	



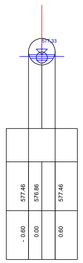
Profil - km

\+ 4 km + 561.31 m

Q= 1.000 m³/s

574.00 m+NN

kst-Wert	m ³/s			
Profilhöhe	m+NN	577.46	576.86	577.46
Profilabstand	m	- 0.60	0.00	0.60



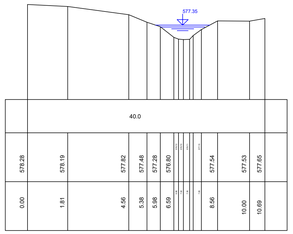
Profil - km

\+ 4 km + 532.55 m

Q= 1.000 m³/s

574.00 m+NN

kst-Wert	m ³/s											
Profilhöhe	m+NN	576.29	576.19		577.02	577.48	577.28	576.60		577.54	577.53	577.65
Profilabstand	m	0.00	1.81		4.26	5.38	5.98	6.58		8.56	10.00	10.69



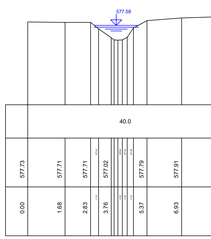
Profil - km

\+ 4 km + 564.06 m

Q= 1.000 m³/s

574.00 m+NN

kst-Wert	m ³/s											
Profilhöhe	m+NN	577.73	577.71	577.71	577.02				577.79	577.91	578.00	
Profilabstand	m	0.00	1.68	2.83	3.76				5.37	6.93	9.78	



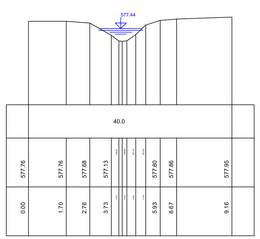
Profil - km

\+ 4 km + 561.21 m

Q= 1.000 m³/s

574.00 m+NN

kst-Wert	m ³/s											
Profilhöhe	m+NN	577.76	577.76	577.68	577.13				577.80	577.86		577.95
Profilabstand	m	0.00	1.70	2.76	3.73				5.93	6.67		9.16



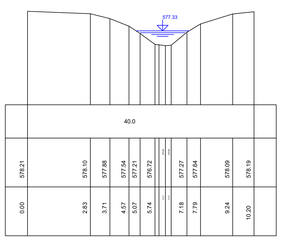
Profil - km

\+ 4 km + 521.93 m

Q= 1.000 m³/s

574.00 m+NN

kst-Wert	m ³/s											
Profilhöhe	m+NN	578.21		578.10	577.88	577.54	577.10	576.72		577.27	577.64	578.09	578.19	
Profilabstand	m	0.00		2.83	3.71	4.57	5.00	5.14		7.18	7.79	9.24	10.20	



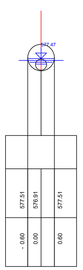
Profil - km

\+ 4 km + 563.96 m

Q= 1.000 m³/s

574.00 m+NN

kst-Wert	m ³/s			
Profilhöhe	m+NN	577.51	576.91	577.51
Profilabstand	m	- 0.60	0.00	0.60



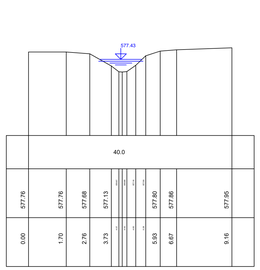
Profil - km

\+ 4 km + 560.52 m

Q= 1.000 m³/s

574.00 m+NN

kst-Wert	m ³/s											
Profilhöhe	m+NN	577.76	577.76	577.68	577.13				577.80	577.86		577.95
Profilabstand	m	0.00	1.70	2.76	3.73				5.93	6.67		9.16



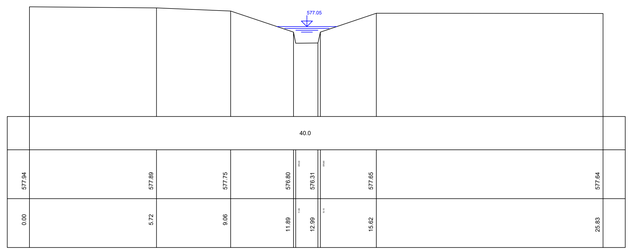
Profil - km

\+ 4 km + 502.40 m

Q= 2.000 m³/s

573.00 m+NN

kst-Wert	m ³/s											
Profilhöhe	m+NN	577.84		577.89		577.75		576.80	576.31		577.65			577.84
Profilabstand	m	0.00		5.72		9.06		11.89	12.99		15.62			25.83



Koordinatensystem			
	Gauß - Krüger		
	UTM - ETRS89 / UTM Zone 32N	UTM - Korrekturfaktor:	

Höhensystem		Bereich
*x	Höhen im neuen System (NN), DHHN12 - Status 130	
x	Höhen im Normalhöhen-Null (NHN), DHHN2016 - Status 170	Befliegungsdaten / Höhenlinien

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Bauherr
Stadt Biberach
Tiefbauamt

Bauvorhaben
Hochwasserschutz Rindenmoos und Gewässerumlegung Schlierenbach

Gewässerumlegung Schlierenbach

Planart
Querprofile 4km+502,40m bis 4km+572,79m

Blattinhalt
Genehmigungsplanung

Anerkannt, der Bauherr

Anlage	35
Projektnummer	21-143-BC
Zeichnungsname	GP_LS_Gewässer
Maßstab	1:100
Plannummer	21-143-BC_31
Index	
Bearbeiter	LI
Gezeichnet	KB
Datum	15.05.2025
Unterschrift	

RS RAPP - SCHMID Infrastrukturplanung GmbH, 88444 Ummendorf
E:\21-143-BC\01_CAD\02_Zeichnungen\Gewässer\GP_LS_Gewässer.dwg
Layout: GP_Querprofile-2
Plangröße: 0.69 m²